

Day : Thursday

Date: 9/30/2004

Time: 11:17:32

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MEYER

First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>29049703</u>	D389810	150	01/29/1996	MEMORY DEVICE	MEYER , GEORGE
<u>29049696</u>	D397677	150	01/29/1996	MEMORY DEVICE	MEYER , GEORGE
<u>10853610</u>	Not Issued	019	05/25/2004	METHOD, SYSTEM AND APPARATUS FOR GUIDING MATERIAL IN A ROLLING MILL	MEYER, GEORGE
<u>10684250</u>	Not Issued	030	10/13/2003	ALKOXYLATED ALKYLPHENOL-FORMALDEHYDE-DIAMINE POLYMER	MEYER, GEORGE RICHARD
<u>10614231</u>	Not Issued	030	12/03/2003	METHOD AND APPARATUS FOR ESTABLISHING DIRECT MOBILE TO MOBILE COMMUNICATION BETWEEN CELLULAR MOBILE TERMINALS	MEYER, GEORGE W.
<u>10411748</u>	Not Issued	041	04/11/2003	IMIDAZOLINE CORROSION INHIBITORS	MEYER, GEORGE RICHARD
<u>10199768</u>	Not Issued	083	07/19/2002	METHOD FOR PRODUCING A METAL STRIP	MEYER, GEORGE
<u>10199659</u>	Not Issued	094	07/19/2002	METHOD FOR ROLLING METAL MATERIAL INTO A METAL STRIP	MEYER, GEORGE
<u>10197926</u>	6599445	150	07/18/2002	CORROSION INHIBITOR COMPOSITIONS INCLUDING QUATERNIZED COMPOUNDS HAVING A SUBSTITUTED DIETHYLAMINO MOIETY	MEYER, GEORGE RICHARD
<u>10167628</u>	6696572	150	06/12/2002	CORROSION INHIBITOR COMPOSITIONS INCLUDING QUATERNIZED COMPOUNDS	MEYER, GEORGE RICHARD

<u>09484296</u>	<u>6744880</u>	150	01/18/2000	METHOD FOR CREATING A TELEPHONE DIGITAL SWITCHING PLATFORM	MEYER, GEORGE E.
<u>09479778</u>	<u>6317845</u>	150	01/07/2000	SYSTEM FOR COMPUTER RECOVERY USING REMOVABLE HIGH CAPACITY MEDIA	MEYER, GEORGE RAYMOND
<u>09425111</u>	<u>6308926</u>	150	10/19/1999	GROUND EMBEDDING POST HOLDER WITH ADJUSTABLE BRACKET	MEYER , GEORGE
<u>09421255</u>	<u>6273390</u>	150	10/20/1999	POST HOLDER WITH UPRIGHT ADJUSTMENT	MEYER , GEORGE
<u>09100686</u>	<u>6000436</u>	150	06/19/1998	FLUID CONDUIT SYSTEMS AND METHODS FOR MAKING	MEYER , GEORGE G.
<u>08877884</u>	<u>5730507</u>	150	06/18/1997	CABLE EXTENSION FOR BRAKE LOCK	MEYER , GEORGE
<u>08861632</u>	<u>5819856</u>	250	05/22/1997	LAWN EDGING TOOL	MEYER , GEORGE
<u>08845105</u>	Not Issued	161	04/21/1997	ELECTRICALLY INSULATED ENVELOPE HEAT PIPE	MEYER IV , GEORGE A.
<u>08844811</u>	<u>5826645</u>	150	04/23/1997	INTEGRATED CIRCUIT HEAT SINK WITH ROTATABLE HEAT PIPE	MEYER , GEORGE A.
<u>08839041</u>	Not Issued	161	04/23/1997	ELECTRICALLY INSULATED AND HEAT CONDUCTIVE CONNECTION FOR A HEAT PIPE	MEYER , GEORGE A.
<u>08813037</u>	Not Issued	164	03/06/1997	EXTENDED COVERAGE AUTOMATIC CEILING SPRINKLERS	MEYER , GEORGE G.
<u>08735191</u>	<u>5822187</u>	150	10/25/1996	HEAT PIPES FOR TRANSFERRING HEAT BETWEEN HINGED DEVICES	MEYER , GEORGE A.
<u>08706882</u>	<u>5725050</u>	150	09/03/1996	INTEGRATED CIRCUIT WITH TAPED HEAT PIPE	MEYER IV , GEORGE A.
<u>08685252</u>	<u>5764482</u>	150	07/24/1996	INTEGRATED CIRCUIT HEAT SEAT	MEYER , GEORGE A.
<u>08607897</u>	<u>5642776</u>	150	02/27/1996	ELECTRICALLY INSULATED ENVELOPE HEAT PIPE	MEYER , GEORGE A.
<u>08552298</u>	<u>5769128</u>	150	11/02/1995	MULTILAYER FLUID CONDUITS	MEYER , GEORGE G.

<u>08552295</u>	<u>5775378</u>	150	11/02/1995	FLUID CONDUIT SYSTEMS AND METHODS FOR MAKING	MEYER , GEORGE G.
<u>08547116</u>	Not Issued	166	10/23/1995	CABLE EXTENSION FOR BRAKE LOCK	MEYER , GEORGE
<u>08473490</u>	Not Issued	161	06/07/1995	MODULAR VALVE FOR A BUILDING STANDPIPE	MEYER , GEORGE G.
<u>08424791</u>	<u>5549155</u>	150	04/18/1995	INTEGRATED CIRCUIT COOLING APPARATUS	MEYER , GEORGE A.
<u>08418167</u>	<u>5584459</u>	150	03/13/1995	BRACKET SYSTEM FOR HANGING WINDOW COVER FRAME	MEYER , GEORGE
<u>08408854</u>	<u>5609211</u>	150	03/22/1995	EXTENDED COVERAGE AUTOMATIC CEILING SPRINKLER	MEYER , GEORGE G.
<u>08393630</u>	<u>5584344</u>	150	02/24/1995	EXTENDED COVERAGE CEILING SPRINKLERS AND SYSTEMS	MEYER , GEORGE G.
<u>08227430</u>	<u>5664630</u>	150	04/14/1994	EXTENDED COVERAGE CEILING SPRINKLERS AND SYSTEMS	MEYER , GEORGE G.
<u>08176158</u>	<u>5439028</u>	150	12/30/1993	MODULAR VALVE FOR A BUILDING STANDPIPE	MEYER , GEORGE G.
<u>08102872</u>	Not Issued	161	08/06/1993	EXTENDED COVERAGE CEILING SPRINKLERS AND SYSTEMS	MEYER , GEORGE G.
<u>07955617</u>	<u>5295503</u>	150	10/02/1992	MODULAR VALVE FOR A BUILDING STANDPIPE	MEYER , GEORGE G.
<u>07875928</u>	<u>5366022</u>	150	04/29/1992	EXTENDED COVERAGE CEILING SPRINKLERS AND SYSTEMS	MEYER , GEORGE G.
<u>07813901</u>	<u>5168921</u>	150	12/23/1991	COOLING PLATE WITH INTERNAL EXPANDABLE HEAT PIPE	MEYER , GEORGE A.
<u>07769917</u>	Not Issued	168	09/30/1991	EXTENDED COVERAGE CEILING SPRINKLERS, SYSTEMS AND METHODS	MEYER , GEORGE G.
<u>07624813</u>	<u>5080176</u>	150	12/10/1990	DIRECTLY MOUNTED PENDENT-STYLE SPRINKLERS AND COVERS	MEYER , GEORGE
<u>07316407</u>	<u>4880052</u>	150	02/27/1989	HEAT PIPE COOLING PLATE	MEYER , GEORGE A.
<u>06738508</u>	<u>4603779</u>	150	05/28/1985	GLASSWARE PACKAGE	MEYERS , GEORGE

<u>06488535</u>	Not Issued	166	04/25/1983	GLASSWARE PACKAGE	MEYERS , GEORGE
<u>06488431</u>	<u>4503975</u>	150	04/25/1983	NAILPOLISH PACKAGE	MEYERS , GEORGE
<u>06306812</u>	Not Issued	161	09/29/1981	HIGH METAL CARBO- METALLIC OIL CONVERSION	MEYERS , GEORGE D.
<u>06201047</u>	Not Issued	163	10/27/1980	LOCK GUARD FOR A SPIGOT	MEYERS , GEORGE A.
<u>06193539</u>	<u>4364504</u>	150	10/03/1980	FEEDING DEVICE	MEYERS , GEORGE
<u>06155037</u>	<u>D265538</u>	150	05/30/1980	ELECTRIC GRIDDLE OR SIMILAR ARTICLE	MEYER , GEORGE D.
<u>06125492</u>	<u>4284197</u>	150	02/28/1980	RECEPTACLE HAVING FRANGIBLE MEANS	MEYERS , GEORGE
<u>06104178</u>	<u>4287704</u>	150	12/17/1979	FOLDING AND GLUING MACHINE	MEYERS , GEORGE

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Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="Meyer"/>	<input type="text" value="George"/>	

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FILE 'HOME' ENTERED AT 11:23:42 ON 30 SEP 2004

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FILE 'EUROPATFULL' ENTERED AT 11:23:59 ON 30 SEP 2004

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FILE 'USPAT2' ENTERED AT 11:23:59 ON 30 SEP 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s alkoxylated alkylphenol formaldehyde diamine polymer#

L1 0 ALKOXYLATED ALKYLPHENOL FORMALDEHYDE DIAMINE POLYMER#

=> s alkylphenol formaldehyde diamine polymer#

L2 0 ALKYLPHENOL FORMALDEHYDE DIAMINE POLYMER#

=> s diamine# and alkylphenol# and formaldehyde#

L3 2721 DIAMINE# AND ALKYLPHENOL# AND FORMALDEHYDE#

=> s l3 and alkylene oxide#

L4 1273 L3 AND ALKYLENE OXIDE#

=> s l4 and ethylene oxide and propylene oxide

L5 1003 L4 AND ETHYLENE OXIDE AND PROPYLENE OXIDE

=> s l5 and water in oil emulsion#

1 FILES SEARCHED...

4 FILES SEARCHED...

L6 91 L5 AND WATER IN OIL EMULSION#

=> s l6 and alkylphenol formaldehyde diamine

L7 0 L6 AND ALKYLPHENOL FORMALDEHYDE DIAMINE

=> d l6 1-91

L6 ANSWER 1 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 884950 EUROPATFULL ED 20030319 EW 200311 FS PS

TIEN A METHOD OF KILLING OR INHIBITING MICROBIAL CELLS.

TIDE VERFAHREN ZUR ABTOETUNG ODER HEMMUNG MIKROBIELLER ZELLEN.

TIFR PROCEDE D'ELIMINATION OU D'INHIBITION DE CELLULES MICROBIENNES.

IN JOHANSEN, Charlotte, Novo Nordisk a/s, Novo Alle, DK-2880 Bagsvaerd, DK

PA Novozymes A/S, Krogshoejvej 36, 2880 Bagsvaerd, DK

SO Wila-EPS-2003-H11-T3

DS R AT; R BE; R CH; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE; R IT;

R LI; R NL; R PT; R SE

PIT EPB1 EUROPAEISCHE PATENTSCHRIFT (Internationale Anmeldung)

.PI EP 884950 B1 20030312
 OD 19981223
 AI EP 1997-906093 19970305
 PRAI DK 1996-262 19960306
 RLI WO 97-DK98 970305 INTAKZ
 WO 97032480 970912 INTPNR
 REP EP 331528 A WO 90-03732 A
 WO 91-02459 A WO 94-12607 A
 WO 96-06532 A
 REN STN INTERNATIONAL, File WPIDS, WPIDS Accession No. 88-171767, ASAMA
 KASEI KK, "Food Preservative - Comprises Lysozyme, Gallic Acid Phyti
 Acid or Betaine and Eta-Poly Lysine"; &
 JP-A-63109762 , (14-05-88), (8825). STN INTERNATIONAL, File WPIDS, WPIDS
 Accession No. 90-053418, QP CORP, "Alcohol Compsn. Used in Food
 Preservation and Disinfectant Materia - Contains Lower Fatty Acid Mono
 Glyceride, Protamine, Ethanol and Lysozyme or Acetic Acid"; &
 JP-A-02002329 , (08-01-90), (9008)
 IC ICM A01N063-00
 ICS A01N061-00 C11D003-386 C11D003-48

L6 ANSWER 2 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 593263 EUROPATFULL ED 20000216 EW 199416 FS OS STA B
 TIEN Lubricants, greases, aqueous fluids and concentrates containing
 additives derived from dimercaptiothiadiazoles.
 TIDE Schmiermittel, Schmierfette, waesserige Fluessigkeiten und Konzentrate,
 die Derivate von Dimercaptobenzothiadiadiazolen als Additive enthalten.
 TIFR Lubrifiants, graisses, fluides aqueux et concentres contenant des
 additifs derives de dimercaptiothiadiazoles.
 IN Lange, Richard M., 155 East 207th Street, Euclid, Ohio 44123, US;
 Gapinski, Richard E., 7316 Hopkins Road, Mentor, Ohio 44060, US;
 Rizvi, Syed Q. A., 7950 Mentor Avenue, Apt. G4, Mentor, Ohio 44060, US
 PA The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, Ohio
 44092, US
 SO Wila-EPZ-1994-H16-T1a
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R IT; R LI; R LU; R NL;
 R SE
 PIT EPA1 EUROPAEISCHE PATENTANMELDUNG
 PI EP 593263 A1 19940420
 OD 19940420
 AI EP 1993-308118 19931012
 PRAI US 1992-960064 19921013
 IC ICM C10M135-00
 ICS C10M135-36 C10M141-10 C10M173-00
 ICI C10M169-00.
 C10N030:06.
 C10N030:10.
 C10N040:04.
 C10N050:10

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 593263 EUROPATFULL UP 20030603 EW 200322 FS PS
 TIEN Lubricants, greases, aqueous fluids and concentrates containing
 additives derived from dimercaptiothiadiazoles.
 TIDE Schmiermittel, Schmierfette, waesserige Fluessigkeiten und Konzentrate,
 die Derivate von Dimercaptobenzothiadiadiazolen als Additive enthalten.
 TIFR Lubrifiants, graisses, fluides aqueux et concentres contenant des
 additifs derives de dimercaptiothiadiazoles.
 IN Lange, Richard M., 155 East 207th Street, Euclid, Ohio 44123, US;
 Gapinski, Richard E., 7316 Hopkins Road, Mentor, Ohio 44060, US;
 Rizvi, Syed Q. A., 7950 Mentor Avenue, Apt. G4, Mentor, Ohio 44060, US
 PA The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, Ohio
 44092, US
 SO Wila-EPS-2003-H22-T1
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R IT; R LI; R LU; R NL;

R SE
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
PI EP 593263 B1 20030528
OD 19940420
AI EP 1993-308118 19931012
PRAI US 1992-960064 19921013
REP EP 288662 A EP 289964 A
WO 92-07841 A US 4301019 A
US 4908144 A US 5138065 A
IC ICM C10M135-00
ICS C10M135-36 C10M141-10 C10M173-00
ICI C10M169-00.
C10N030:06.
C10N030:10.
C10N040:04.
C10N050:10

L6 ANSWER 3 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 586258 EUROPATFULL ED 20000227 EW 199410 FS OS STA B
TIEN Sulfurized overbased compositions.
TIDE Sulfurierte, ueberbasische Zusammensetzungen.
TIFR Compositions sulfurees surbasiques.
IN Cahoon, John Melvin, 8743 Marjory Drive, Mentor, Ohio 44060, US;
Karn, Jack Lee, 622 Dade Lane, Richmond Heights, Ohio 44143, US;
Huang, Nai Zhong, 5879 Cantwell Drive, Mayfield Heights, Ohio 44124, US;
Roski, James Peter, 19830 Lakeshore Boulevard, Euclid, Ohio 44119, US
PA The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, Ohio
44092, US
SO Wila-EPZ-1994-H10-T1a
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IE; R IT; R LI;
R LU; R MC; R NL; R PT; R SE
PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
PI EP 586258 A2 19940309
OD 19940309
AI EP 1993-306992 19930903
PRAI US 1992-940594 19920904
IC ICM C10M159-20
ICS C10M169-00 C10M173-00 C10L001-24

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 586258 EUROPATFULL UP 20011210 EW 200148 FS PS
TIEN Sulfurized overbased compositions.
TIDE Sulfurierte, ueberbasische Zusammensetzungen.
TIFR Compositions sulfurees surbasiques.
IN Cahoon, John Melvin, 8743 Marjory Drive, Mentor, Ohio 44060, US;
Karn, Jack Lee, 622 Dade Lane, Richmond Heights, Ohio 44143, US;
Huang, Nai Zhong, 5879 Cantwell Drive, Mayfield Heights, Ohio 44124, US;
Roski, James Peter, 19830 Lakeshore Boulevard, Euclid, Ohio 44119, US
PA The Lubrizol Corporation, 29400 Lakeland Boulevard, Wickliffe, Ohio
44092, US
SO Wila-EPS-2001-H48-T1
DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IE; R IT; R LI;
R LU; R MC; R NL; R PT; R SE
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
PI EP 586258 B1 20011128
OD 19940309
AI EP 1993-306992 19930903
PRAI US 1992-940594 19920904
REP EP 168880 A EP 211722 A
EP 462762 A FR 2053286 A
IC ICM C10M159-20
ICS C10M169-00 C10M173-00 C10L001-24

L6 ANSWER 4 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 561607 EUROPATFULL ED 20000423 EW 199338 FS OS STA B
 TIEN Compositions containing combinations of surfactants and derivatives of succinic acylating agent or hydroxyaromatic compounds and methods of using the same.
 TIDE Zusammensetzungen, enthaltend Kombinationen von Tensiden und Derivaten aus Bernstein-Acylierungsmittel oder hydroxyaromatische Verbindungen und Verfahren zur Verwendung.
 TIFR Compositions contenant des combinaison de tensioactifs et de derives d'agent acylant succinique ou des composes hydroxyaromatiques et methodes d'utilisation.
 IN Jahnke, Richard W., 9069 Richards Drive, Mentor, Ohio 44060, US; Bush, James H., 5996 South Shandle Boulevard, Mentor, Ohio 44060, US; Kocurek, Lawrence L., 32012 North Marginal Drive, Apartment 373, Willowick, Ohio 44095, US
 PA THE LUBRIZOL CORPORATION, 29400 Lakeland Boulevard, Wickliffe, Ohio 44092-2298, US
 SO Wila-EPZ-1993-H38-T1a
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
 PI EP 561607 A2 19930922
 OD 19930922
 AI EP 1993-301973 19930316
 PRAI US 1992-852872 19920317
 US 1992-908097 19920702
 IC ICM C09K007-06
 ICS C09K007-04 B01F017-00
 L6 ANSWER 5 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 561601 EUROPATFULL ED 20000423 EW 199338 FS OS STA B
 TIEN Compositions containing derivatives of succinic acylating agent or hydroxyaromatic compounds and methods of using the same.
 TIDE Zusammensetzungen, enthaltend Derivate aus Bernstein-Acylierungsmittel oder hydroxyaromatische Verbindungen, und Verfahren zur Verwendung.
 TIFR Compositions contenant des derives d'agent acylant succinique ou des composes hydroxyaromatiques et methodes d'utilisation.
 IN Jahnke, Richard W., 9069 Richards Drive, Mentor, Ohio 44060, US; Forsberg, John W., 8500 Barbara Drive, Mentor, Ohio 44060, US
 PA THE LUBRIZOL CORPORATION, 29400 Lakeland Boulevard, Wickliffe, Ohio 44092-2298, US
 SO Wila-EPZ-1993-H38-T1a
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
 PI EP 561601 A2 19930922
 OD 19930922
 AI EP 1993-301966 19930316
 PRAI US 1992-852585 19920317
 US 1992-908702 19920702
 IC ICM C09K007-06
 ICS C09K007-02 B01F017-00
 L6 ANSWER 6 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 523213 EUROPATFULL ED 20010730 EW 199508 FS PS STA B
 TIEN DEMULSIFICATION OF OILS.
 TIDE EMULSIONSSPALTUNG VON OeLEN.
 TIFR DESEMULSION DES HUILES.
 IN ARIES, Alan, 9 Links Road, Kennington, Oxford OX1 5RU, GB; DUNN, Adrian, 22 Craven Common, Uffington, Faringdon, Oxfordshire SN7

7RN, GB
PA EXXON CHEMICAL PATENTS INC., 200 Park Avenue, Florham Park New Jersey
07932, US
SO Wila-EPS-1995-H08-T1
DS R BE; R ES; R FR; R GB; R IT; R NL
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT (Internationale Anmeldung)
PI EP 523213 B1 19950222
OD 19930120
AI EP 1992-903475 19920131
PRAI GB 1991-2097 19910131
RLI WO 92-EP242 920131 INTAKZ
WO 9213933 920820 INTPNR
REP EP 268713 A EP 330522 A
FR 18439 A US 4128403 A
IC ICM C10M161-00
ICS C10M167-00
ICI C10M161-00 C10M129:42 C10M133:52 C10M145:36.
C10M167-00 C10M129:42 C10M137:10 C10M145:36
C10M159:16 C10M159:20 10N030:04.
C10N040:25

L6 ANSWER 7 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 309105 EUROPATFULL ED 20001001 EW 198913 FS OS STA B
TIEN Novel oleaginous composition additives for improved rust inhibition.
TIDE Oelige Additivzusammensetzung zur verbesserten Rostverhinderung.
TIFR Additifs ameliorant les proprietes antirouilles de compositions
oleagineuses.
IN Emert, Jacob, 484 Argyle Road, Brooklyn New York 11218, US;
Waddoups, Malcolm, 7 Wychview Drive, Westfield New Jersey 07090, US
PA EXXON CHEMICAL PATENTS INC., 200 Park Avenue, Florham Park New Jersey
07932, US
SO Wila-EPZ-1989-H13-T1
DS R BE; R DE; R ES; R FR; R GB; R IT
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG
PI EP 309105 A1 19890329
OD 19890329
AI EP 1988-308056 19880831
PRAI US 1987-97178 19870916
IC ICM C10M161-00
ICS C10L001-14
ICI C10M161-00 C10M129:40 C10M129:58 C10M129:95
C10M133:5 2 C10M145:26 C10M145:38.
C10N010-02 C10N030:12

L6 ANSWER 8 OF 91 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 268713 EUROPATFULL ED 20001008 EW 198822 FS OS STA B
TIEN Demulsifier composition and method of use thereof.
TIDE Mittel zum Brechen von Emulsionen und sein Anwendungsverfahren.
TIFR Agent deemulsionnant et sa methode d'utilisation.
IN Buriks, Rudolf S., 725 Tuxedo Boulevard, St. Louis Missouri 63119, US;
Dolan, James G., 700 East Chain of Rocks Road, Granite City Illinois
62040, US
PA PETROLITE CORPORATION, 369 Marshall Avenue, Saint Louis Missouri 63119,
US
SO Wila-EPZ-1988-H22-T1
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R NL;
R SE
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG
PI EP 268713 A1 19880601
OD 19880601
AI EP 1986-309229 19861126
IC ICM C08F283-06

L6 ANSWER 9 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2004053034 PCTFULL ED 20040630 EW 200426
 TIEN LOW VOLATILITY FUNCTIONAL FLUIDS USEFUL UNDER CONDITIONS OF HIGH THERMAL
 STRESS AND METHODS FOR THEIR PRODUCTION AND USE
 TIFR FLUIDES FONCTIONNELS PEU VOLATILES UTILES SOUS DES CONDITIONS DE
 CONTRAINTE THERMIQUE ELEVEE ET LEURS PROCEDES DE PRODUCTION ET LEUR
 UTILISATION
 IN CAREY, James, Thomas, 1 Vernetta Lane, Medford, NJ 08055, US;
 FYFE, Kim, Elisabeth, 1251 Glen Douglas Drive, Sarnia, Ontario N7V 3N6,
 CA;
 SANCHEZ, Eugenio, 1756 Sherman Court, Turnersville, NJ 08012, US;
 BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003, US
 PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
 Box 900, Annandale, NJ 08801-0900, US [US, US]
 AG FOSS, Norby, L., EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, P.O. Box
 900, Annandale, NJ 08801-0900, US
 LAF English
 LA English
 DT Patent
 PI WO 2004053034 A1 20040624
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL
 IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
 MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ
 TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT RO SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US32093 A 20031007
 PRAI US 2002-60/432,592 20021211
 US 2003-10/678,547 20031003
 ICM C10M171-02
 ICS C10G065-04; C10M105-04

L6 ANSWER 10 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2004053030 PCTFULL ED 20040630 EW 200426
 TIEN FUNCTIONAL FLUIDS HAVING LOW BROOKFIELD VISCOSITY USING HIGH
 VISCOSITY-INDEX BASE STOCKS, BASE OILS AND LUBRICANT COMPOSITIONS, AND
 METHODS FOR THEIR PRODUCTION AND USE
 TIFR FLUIDES FONCTIONNELS DE VISCOSITE BROOKFIELD FAIBLE A BASE DE STOCKS DE
 BASE DE VISCOSITE ELEVEE, HUILES DE BASE ET COMPOSITIONS LUBRIFIANTES,
 ET PROCEDES DE PRODUCTION ET D'UTILISATION
 IN ALEXANDER, Albert, Gordon, 1101 Cathcart Boulevard, Sarnia, Ontario N7S
 2H4, CA;
 SANCHEZ, Eugenio, 1756 Sherman Court, Turnersville, NJ 08012, US;
 FYFE, Kim, Elisabeth, 1251 Glen Douglas Drive, Sarnia, Ontario N7V 3N6,
 CA
 PA EXXONMOBIL RESEARCH ENGINEERING COMPANY, 1545 Route 22 East, P.O. Box
 900, Annandale, NJ 08801-0900, US [US, US]
 AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Route
 22 East, P.O. Box 900, Annandale, NJ 08801-0900, US
 LAF English
 LA English
 DT Patent
 PI WO 2004053030 A2 20040624
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
 TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT RO SE SI SK TR

. RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US33326 A 20031007
 PRAI US 2002-60/432,489 20021211
 US 2003-10/678,469 20031003

L6 ANSWER 11 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2004033606 PCTFULL ED 20040427 EW 200417
 TIEN HIGH VISCOSITY-INDEX BASE STOCKS, BASE OILS AND LUBRICANT COMPOSITIONS
 AND METHODS FOR THEIR PRODUCTION AND USE
 TIFR HUILES DE BASE A INDICE DE VISCOSITE ELEVE, HUILES DE BASE ET
 COMPOSITIONS POUR LUBRIFIANTS ; PROCEDES DE FABRICATION ET UTILISATION
 IN FYFE, Kim, Elizabeth, 1251 Glen Douglas Drive, Sarnia, Ontario N7V 3N6,
 CA;
 SANCHEZ, Eugenio, 1756 Sherman Court, Turnersville, NJ 08012, US;
 BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003,
 US;
 GLEESON, James, William, 13 Thatcher Court, Sewell, NJ 08080, US;
 CODY, Ian, Alfred, 19516 Cape Hart Court, Baton Rouge, LA 70809, US;
 MURPHY, William, John, 16554 Coliseum Avenue, Baton Rouge, LA 70816, US;
 HANTZER, Sylvain, S., 37620 Seven Oaks Avenue, Prairieville, LA 70769,
 US;
 LARKIN, David, W., 2508 Gates Circle, Apt. 13, Baton Rouge, LA 70809,
 US;
 GALLACHER, John, E., Jr., 9701 Thorn Bush Drive, Fairfax Station, VA
 22039, US;
 KIM, Jeenok, T., 12709 Laurel Grove Way, Fairfax, VA 22033, US
 PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
 Box 900, Annandale, NJ 08801-0900, US [US, US]
 AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Route
 22 East, P. O. Box 900, Annandale, NJ 08801-0900, US
 LAF English
 LA English
 DT Patent
 PI WO 2004033606 A1 20040422
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ PL PT RO RU SD SE SG SK SL TJ TM TR TT TZ
 UA UG UZ VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT RO SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US31737 A 20031007
 PRAI US 2002-60/416,865 20021008
 US 2002-60/432,488 20021211
 US 2003-10/678,457 20031003
 ICM C10M105-04
 ICS C10G065-04; C10M171-02

L6 ANSWER 12 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2003106809 PCTFULL ED 20040105 EW 200352
 TIEN METHOD OF PREPARING MICROPARTICLES
 TIFR PROCEDE DE PREPARATION DE MICROPARTICULES
 IN COLLINS, Ian, Ralph, 44 Kenton Avenue, Sunbury-on-Thames, Middlesex TW16
 5AR, GB [GB, GB];
 DUNCUM, Simon, Neil, 9 Wilstrode Avenue, Binfield, Bracknell, Berkshire
 RG42 4UW, GB [GB, GB]
 PA BP EXPLORATION OPERATING COMPANY LIMITED, Britannic House, 1 Finsbury
 Circus, London EC2M 7BA, GB [GB, GB], for all designates States except
 US;
 COLLINS, Ian, Ralph, 44 Kenton Avenue, Sunbury-on-Thames, Middlesex TW16
 5AR, GB [GB, GB], for US only;
 DUNCUM, Simon, Neil, 9 Wilstrode Avenue, Binfield, Bracknell, Berkshire
 RG42 4UW, GB [GB, GB], for US only
 AG COLLINS, Frances, Mary, BP International Limited, Patents & Agreements,
 Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7LN, GB

LAF English
LA English
DT Patent
PI WO 2003106809 A1 20031224
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW
MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2003-GB2091 A 20030515
PRAI GB 2002-0213599.4 20020613
ICM E21B037-06
ICS E21B041-02; E21B043-25

L6 ANSWER 13 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 2003064575 PCTFULL ED 20030818 EW 200332
TIEN LUBRICATING OIL COMPOSITIONS WITH IMPROVED FRICTION PROPERTIES
TIFR COMPOSITIONS D'HUILE LUBRIFIANTE A PROPRIETES DE REDUCTION DU FROTTEMENT
AMELIOREES
IN WINEMILLER, Mark, D., 46 West Cohawkin Road, Clarksboro, NJ 08020, US;
DECKMAN, Douglas, Edward, 5 Peachtree Lane, Mullica Hill, NJ 08062, US;
MAXWELL, William, L., 39 Forsythia Lane, Pilesgrove, NJ 08098, US;
BUCK, William, H., 1122 Independence Drive, West Chester, PA 19382, US;
BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003, US
PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
Box 900, Annandale, NJ 08801-0900, US [US, US]
AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Route
22 East, P.O. Box 900, Annandale, NJ 08801-0900, US

LAF English
LA English
DT Patent
PI WO 2003064575 A1 20030807
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2003-US2992 A 20030131
PRAI US 2002-60/353,738 20020131
US 2003-10/354,596 20030130
ICM C10M169-04
ICS C10M141-02
ICI C10M169-04, C10M101:02, C10M107:02, C10M127:06, C10M129:76, C10M133:56;
C10N040:25; C10N060:14

L6 ANSWER 14 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 2003064573 PCTFULL ED 20030818 EW 200332
TIEN LUBRICATING OIL COMPOSITIONS WITH IMPROVED FRICTION PROPERTIES
TIFR COMPOSITIONS D'HUILES LUBRIFIANTES AUX PROPRIETES DE FRICTION AMELIOREES
IN WINEMILLER, Mark, D., 46 West Cohawkin Road, Clarksboro, NJ 08020, US;
DECKMAN, Douglas, Edward, 5 Peachtree Lane, Mullica Hill, NJ 08062, US;
MAXWELL, William, L., 39 Forsythia Lane, Pilesgrove, NJ 08098, US;
BUCK, William, H., 1122 Independance Drive, West Chester, PA 19382, US;
BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003, US
PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
Box 900, Annandale, NJ 08801-0900, US [US, US]
AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Route
22 East, P.O. Box 900, Annandale, NJ 08801-0900, US

.LAF English
 LA English
 DT Patent
 PI WO 2003064573 A1 20030807
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
 TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US2938 A 20030131
 PRAI US 2002-60/353,738 20020131
 US 2003-10/354,595 20030130
 ICM C10M169-04
 ICS C10M101-02; C10M107-02; C10M129-06; C10M129-76; C10M133-56; C10N040-25;
 C10N060-14

L6 ANSWER 15 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2003064572 PCTFULL ED 20030818 EW 200332
 TIEN LUBRICATING OIL COMPOSITIONS WITH IMPROVED FRICTION PROPERTIES
 TIFR COMPOSITIONS D'HUILE LUBRIFIANTE A PROPRIETES DE REDUCTION DU FROTTEMENT
 AMELIOREES
 IN WINEMILLER, Mark, D., 46 West Cohawkin Road, Clarksboro, NJ 08020, US;
 DECKMAN, Douglas, Edward, 5 Peachtree Lane, Mullica Hill, NJ 08062, US;
 MAXWELL, William, L., 39 Forsythia Lane, Pilesgrove, NJ 08098, US;
 BUCK, William, H., 1122 Independance Drive, West Chester, PA 19382, US;
 BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003, US
 PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
 Box 900, Annandale, NJ 08801-0900, US [US, US]
 AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Route
 22 East, P.O. Box 900, Annandale, NJ 08801-0900, US

LAF English
 LA English
 DT Patent
 PI WO 2003064572 A1 20030807
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
 TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
 NL PT SE SI SK TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 AI WO 2003-US2935 A 20030131
 PRAI US 2002-60/353,738 20020131
 US 2003-10/354,662 20030130
 ICM C10M169-04
 ICS C10M101-02; C10M107-02; C10M127-06; C10M129-76; C10M133-56; C10M143-00;
 C10N040-25; C10N060-14

L6 ANSWER 16 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2003064571 PCTFULL ED 20030818 EW 200332
 TIEN LUBRICATING OIL COMPOSITIONS
 TIFR COMPOSITIONS D'HUILE DE LUBRIFICATION
 IN DECKMAN, Douglas, Edward, 5 Peachtree Lane, Mullica Hill, NJ 08062, US;
 MAXWELL, William, L., 39 Forsythia Lane, Pilesgrove, NJ 08098, US;
 BUCK, William, H., 1122 Independence Drive, West Chester, PA 19382, US;
 WINEMILLER, Mark, D., 46 West Cohawkin Road, Clarksboro, NJ 08020, US;
 BAILLARGEON, David, J., 112 Morningside Drive, Cherry Hill, NJ 08003, US
 PA EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, 1545 Route 22 East, P.O.
 Box 900, Annandale, NJ 08801-0900, US [US, US]
 AG FOSS, Norby, L., Exxonmobil Research and Engineering Company, 1545 Rout

22 East, P.O. Box 900, Annandale, NJ 08801-0900, US

LAF English
LA English
DT Patent
PI WO 2003064571 A1 20030807
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2003-US2994 A 20030131
PRAI US 2002-60/353,771 20020131
US 2003-10/353,168 20030128
ICM C10M161-00
ICS C10M169-04
ICI C10M161-00, C10M127:06, C10M129:16, C10M129:12, C10M135:28, C10M129:14,
C10M143:08; C10M169-04, C10M101:00, C10M107:02, C10M127:06, C10M129:16,
C10M129:12, C10M135:28, C10M129:14, C10M143:08; C10N030:02; C10N040:25

L6 ANSWER 17 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 2001052976 PCTFULL ED 20020827
TIEN PARTIALLY DEHYDRATED REACTION PRODUCT, PROCESS FOR MAKING SAME, AND
EMULSION CONTAINING SAME
TIFR PRODUIT DE REACTION PARTIELLEMENT DESHYDRATE, PROCEDE D'OBTENTION, ET
EMULSION LE CONTENANT
IN FILIPPINI, Brian, B.;
LANGE, Richard, M.;
GRISSE, Bryan, A.;
HIRD, Bryn
PA THE LUBRIZOL CORPORATION
DT Patent
PI WO 2001052976 A2 20010726
DS W: AU CA JP DE FR GB
AI WO 2001-US1939 A 20010122
PRAI US 2000-09/490,759 20000124
ICM B01F017-00

L6 ANSWER 18 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 2001030308 PCTFULL ED 20020820
TIEN DUAL CHAMBER CLEANSING SYSTEM COMPRISING MULTIPLE EMULSION
TIFR SYSTEME DE NETTOYAGE A DEUX COMPARTIMENTS A EMULSION MULTIPLE
IN ST LEWIS, Dale;
KNAGGS, Helen, Elizabeth;
NASER, Mark, Stephen;
CHAM, Philippe
PA UNILEVER PLC;
UNILEVER NV;
HINDUSTAN LEVER LIMITED
DT Patent
PI WO 2001030308 A1 20010503
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM
AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
SN TD TG

AI WO 2000-EP9762 A 20001004
PRAI US 1999-09/425,699 19991022
ICM A61K007-00

L6 ANSWER 19 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN

AN 1997049736 PCTFULL ED 20020514
 TIEN PARTICLES COMPRISING AMPHIPHILIC COPOLYMERS, HAVING A CROSS-LINKED SHELL DOMAIN AND AN INTERIOR CORE DOMAIN, USEFUL FOR PHARMACEUTICAL AND OTHER APPLICATIONS
 TIFR PARTICULES COMPRENANT DES COPOLYMERES AMPHIPHILES, POSSEDANT UN DOMAINE DE RETICULATION CROISEE ET UN DOMAINE DE NOYAU INTERNE, UTILISABLES EN PHARMACOLOGIE ET AUTRES APPLICATIONS
 IN FORSTER, Denis;
 JACOB, Gary, S.;
 WARNER, James, M.
 PA G.D. SEARLE AND CO.
 LA English
 DT Patent
 PI WO 9749736 A2 19971231
 DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
 FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
 MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM
 TR TT UA UG UZ VN GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
 PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US11610 A 19970627
 PRAI US 1996-60/020,693 19960627
 ICM C08F008-00
 ICS A61K031:74

L6 ANSWER 20 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 1997049387 PCTFULL ED 20020514
 TIEN PARTICLES COMPRISING AMPHIPHILIC COPOLYMERS, HAVING A CROSS-LINKED SHELL DOMAIN AND AN INTERIOR CORE DOMAIN, USEFUL FOR PHARMACEUTICAL AND OTHER APPLICATIONS
 TIFR PARTICULES COMPRENANT DES COPOLYMERES AMPHIPHILES, POSSEDANT UN DOMAINE D'ENVELOPPE RETICULEE ET UN DOMAINE DE NOYAU UTILES ET AUTRES DANS DES APPLICATIONS PHARMACEUTIQUES
 IN WOOLEY, Karen, L.;
 THURMOND, K., Bruce, II;
 HUANG, Haiyong;
 WARNER, James, M.
 PA G.D. SEARLE AND CO.
 LA English
 DT Patent
 PI WO 9749387 A1 19971231
 DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
 FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
 MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM
 TR TT UA UG UZ VN GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
 PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US11345 A 19970627
 PRAI US 1996-60/020,693 19960627
 ICM A61K009-51
 ICS A61K009:16; A61K009:107; A61K047:30; A61K047:48

L6 ANSWER 21 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 1997032480 PCTFULL ED 20020514
 TIEN A METHOD OF KILLING OR INHIBITING MICROBIAL CELLS
 TIFR PROCEDE D'ELIMINATION OU D'INHIBITION DE CELLULES MICROBIENNES
 IN JOHANSEN, Charlotte
 PA NOVO NORDISK A/S;
 JOHANSEN, Charlotte
 LA English
 DT Patent
 PI WO 9732480 A1 19970912
 DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
 FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
 LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ
 TM TR TT UA UG US UZ VN YU GH KE LS MW SD SZ UG AM AZ BY
 KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU
 MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-DK98 A 19970305
PRAI DK 1996-262/96 19960306
ICM A01N063-00
ICS A01N061:00; C11D003:386; C11D003:48

L6 ANSWER 22 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 1992013933 PCTFULL ED 20020513
TIEN DEMULSIFICATION OF OILS
TIFR DESEMULSION DES HUILES
IN ARIES, Alan;
DUNN, Adrian
PA EXXON CHEMICAL PATENTS INC.;
ARIES, Alan;
DUNN, Adrian
LA English
DT Patent
PI WO 9213933 A1 19920820
DS W: AT BE BR CH DE DK ES FI FR GB GR IT JP LU MC NL RU SE US
AI WO 1992-EP242 A 19920131
PRAI GB 1991-9102097.4 19910131
ICS C10N030:04; C10N040:25

L6 ANSWER 23 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 1987005320 PCTFULL ED 20020507
TIEN ANTIOXIDANT COMPOSITIONS
TIFR COMPOSITIONS ANTIOXYDANTES
IN BRYANT, Charles, Peter;
RIZVI, Syed, Qalab, Abbas;
GROVER, Kent, Boyce;
VINCI, James, Noel
PA THE LUBRIZOL CORPORATION
LA English
DT Patent
PI WO 8705320 A2 19870911
DS W: AT AU BE BR CH DE DK FI FR GB IT JP LU NL NO SE
AI WO 1987-US427 A 19870303
PRAI US 1986-838,234 19860310
ICS C10L001:14; C10L001:22; C10L001:24

L6 ANSWER 24 OF 91 PCTFULL COPYRIGHT 2004 Univentio on STN
AN 1985003504 PCTFULL ED 20020507
TIEN PROCESS FOR MAKING SUBSTITUTED CARBOXYLIC ACIDS AND DERIVATIVES THEREOF
TIFR PROCEDE DE PRODUCTION D'ACIDES CARBOXYLIQUES SUBSTITUES ET LEURS DERIVES
IN LeSUER, William, Monroe
PA THE LUBRIZOL CORPORATION
LA English
DT Patent
PI WO 8503504 A2 19850815
DS W: AT AU BE BR CH DE DK FI FR GB JP LU NL NO SE
AI WO 1985-US90 A 19850118
PRAI US 1984-578,713 19840209
ICM C07C051-567
ICS C07C057:13; C07C057:145; C07C057:15; C08F008:46; C10L001:00

L6 ANSWER 25 OF 91 USPATFULL on STN
AN 2004:228094 USPATFULL
TI Defoaming agent and/or deaerating agent based on oil-in-water
dispersions
IN Dyllick-Brenzinger, Rainer, Weinheim, GERMANY, FEDERAL REPUBLIC OF
Kamiet, Markus, Dossenheim, GERMANY, FEDERAL REPUBLIC OF
Bonn, Johann, Hessheim, GERMANY, FEDERAL REPUBLIC OF
Matz, Manfred, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
Lorenz, Klaus, Worms, GERMANY, FEDERAL REPUBLIC OF
PI US 2004176480 A1 20040909
AI US 2003-478683 A1 20031205 (10)
WO 2002-EP6129 20020604
PRAI DE 2001-127245 20010605
DT Utility

FS APPLICATION
LN.CNT 1859
INCL INCLM: 516/113.000
NCL NCLM: 516/113.000
IC [7]
ICM: C09K003-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 26 OF 91 USPATFULL on STN
AN 2004:211368 USPATFULL
TI Partially dehydrated reaction product process for making same, and
emulsion containing same
IN Filippini, Brian B., Mentor, OH, United States
Lange, Richard M., Euclid, OH, United States
Grisso, Bryan A., Wickliffe, OH, United States
Hird, Bryn, Cincinnati, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 6780209 B1 20040824
AI US 2000-490759 20000124 (9)
DT Utility
FS GRANTED
LN.CNT 1614
INCL INCLM: 044/347.000
INCLS: 044/351.000; 044/386.000; 044/388.000; 044/389.000; 044/408.000;
044/418.000; 071/027.000; 071/064.080; 149/061.000; 508/287.000;
508/290.000; 508/291.000; 508/306.000; 508/463.000; 508/527.000;
508/528.000; 508/530.000; 516/027.000
NCL NCLM: 044/347.000
NCLS: 044/351.000; 044/386.000; 044/388.000; 044/389.000; 044/408.000;
044/418.000; 071/027.000; 071/064.080; 149/061.000; 508/287.000;
508/290.000; 508/291.000; 508/306.000; 508/463.000; 508/527.000;
508/528.000; 508/530.000; 516/027.000
IC [7]
ICM: C10L001-18
ICS: C10L001-22
EXF 044/347; 044/351; 044/386; 044/388; 044/389; 044/408; 044/418; 044/385;
516/27; 149/61; 071/27; 071/64.08; 508/287; 508/290; 508/291; 508/306;
508/463; 508/527; 508/528; 508/530

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 27 OF 91 USPATFULL on STN
AN 2004:201074 USPATFULL
TI Functional fluids having low brookfield viscosity using high
viscosity-index base stocks, base oils and lubricant compositions, and
methods for their production and use
IN Alexander, Albert Gordon, Sarnia, CANADA
Sanchez, Eugenio, Turnersville, NJ, UNITED STATES
Fyfe, Kim Elizabeth, Sarnia, CANADA
PI US 2004154958 A1 20040812
AI US 2003-678469 A1 20031003 (10)
PRAI US 2002-432489P 20021211 (60)
DT Utility
FS APPLICATION
LN.CNT 2039
INCL INCLM: 208/018.000
INCLS: 208/019.000
NCL NCLM: 208/018.000
NCLS: 208/019.000
IC [7]
ICM: C10M159-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 28 OF 91 USPATFULL on STN
AN 2004:189709 USPATFULL
TI Cosmetic or pharmaceutical agent
IN Meffert, Helmut, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
Sanner, Axel, Frakenenthal, GERMANY, FEDERAL REPUBLIC OF

Tiefensee, Kristin, Bad Duerkheim, GERMANY, FEDERAL REPUBLIC OF
Kothrade, Stephan, Limburgerhof, GERMANY, FEDERAL REPUBLIC OF
PI US 2004146477 A1 20040729
AI US 2003-467946 A1 20030814 (10)
WO 2002-EP1802 20020220
PRAI DE 2001-108387 20010221
DT Utility
FS APPLICATION
LN.CNT 1260
INCL INCLM: 424/070.150
NCL NCLM: 424/070.150
IC [7]
ICM: A61K007-06
ICS: A61K007-11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 29 OF 91 USPATFULL on STN
AN 2004:169452 USPATFULL
TI High viscosity-index base stocks, base oils and lubricant compositions
and methods for their production and use
IN Fyfe, Kim Elizabeth, Sarnia, CANADA
Sanchez, Eugenio, Turnersville, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
Gleeson, James William, Sewell, NJ, UNITED STATES
Cody, Ian Alfred, Baton Rouge, LA, UNITED STATES
Murphy, William John, Baton Rouge, LA, UNITED STATES
Hantzer, Sylvain S., Prairieville, LA, UNITED STATES
Larkin, David W., Baton Rouge, LA, UNITED STATES
Gallagher, John E., JR., Fairfax Station, VA, UNITED STATES
Kim, Jeenok T., Fairfax, VA, UNITED STATES
PI US 2004129603 A1 20040708
AI US 2003-678457 A1 20031003 (10)
PRAI US 2002-416865P 20021008 (60)
US 2002-432488P 20021211 (60)
DT Utility
FS APPLICATION
LN.CNT 2283
INCL INCLM: 208/018.000
INCLS: 208/019.000
NCL NCLM: 208/018.000
NCLS: 208/019.000
IC [7]
ICM: C10M159-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 30 OF 91 USPATFULL on STN
AN 2004:156264 USPATFULL
TI Low-volatility functional fluid compositions useful under conditions of
high thermal stress and methods for their production and use
IN Carey, James Thomas, Medford, NJ, UNITED STATES
Fyfe, Kim Elizabeth, Sarnia, CANADA
Sanchez, Eugenio, Turnersville, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2004119046 A1 20040624
AI US 2003-678547 A1 20031003 (10)
PRAI US 2002-432592P 20021211 (60)
DT Utility
FS APPLICATION
LN.CNT 2085
INCL INCLM: 252/071.000
NCL NCLM: 252/071.000
IC [7]
ICM: C09K005-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 31 OF 91 USPATFULL on STN
AN 2004:73914 USPATFULL
TI Partially dehydrated reaction product, process for making same, and

emulsion containing same
IN Filippini, Brian B., Mentor, OH, UNITED STATES
Lange, Richard M., Euclid, OH, UNITED STATES
Grisso, Bryan A., Wickliffe, OH, UNITED STATES
Hird, Bryn, Cincinnati, OH, UNITED STATES
PI US 2004055677 A1 20040325
AI US 2003-646281 A1 20030822 (10)
RLI Continuation of Ser. No. US 2000-490759, filed on 24 Jan 2000, ABANDONED
DT Utility
FS APPLICATION
LN.CNT 1709
INCL INCLM: 149/046.000
NCL NCLM: 149/046.000
IC [7]
ICM: C06B031-28
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 32 OF 91 USPATFULL on STN
AN 2004:70563 USPATFULL
TI Emulsified material
IN Langer, Deborah A., Chesterland, OH, UNITED STATES
Filippini, Brian b., Mentor-on-the-Lake, OH, UNITED STATES
Steckel, Thomas F., Chagrin Falls, OH, UNITED STATES
Westfall, David L., Lakewood, OH, UNITED STATES
Denis, Richard A., Auburn Township, OH, UNITED STATES
PI US 2004053791 A1 20040318
AI US 2003-657671 A1 20030908 (10)
RLI Continuation-in-part of Ser. No. US 2002-154276, filed on 23 May 2002,
PENDING
DT Utility
FS APPLICATION
LN.CNT 1394
INCL INCLM: 508/154.000
INCLS: 508/180.000; 508/208.000; 508/421.000; 508/545.000; 508/583.000;
516/021.000
NCL NCLM: 508/154.000
NCLS: 508/180.000; 508/208.000; 508/421.000; 508/545.000; 508/583.000;
516/021.000
IC [7]
ICM: C10M173-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 33 OF 91 USPATFULL on STN
AN 2004:51402 USPATFULL
TI Lubricating oil compositions for internal combustion engines with
improved wear performance
IN Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Maxwell, William D., Clarksboro, NJ, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2004038833 A1 20040226
AI US 2003-353169 A1 20030128 (10)
PRAI US 2002-353735P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1200
INCL INCLM: 508/192.000
NCL NCLM: 508/192.000
IC [7]
ICM: C10M101-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 34 OF 91 USPATFULL on STN
AN 2003:277101 USPATFULL
TI Lubricating oil compositions
IN Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES

Buck, William H., West Chester, PA, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003195128 A1 20031016
AI US 2003-353168 A1 20030128 (10)
PRAI US 2002-353771P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1231
INCL INCLM: 508/591.000
NCL NCLM: 508/591.000
IC [7]
ICM: C10M101-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 35 OF 91 USPATFULL on STN
AN 2003:271425 USPATFULL
TI Mixed TBN detergents and lubricating oil compositions containing such
detergents
IN Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003191032 A1 20031009
AI US 2003-353170 A1 20030128 (10)
PRAI US 2002-353737P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1505
INCL INCLM: 508/460.000
NCL NCLM: 508/460.000
IC [7]
ICM: C10M159-20

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 36 OF 91 USPATFULL on STN
AN 2003:251507 USPATFULL
TI Lubricating oil compositions for internal combustion engines with
improved wear performance
IN Deckman, Douglas Edward, Mullica Hill, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003176296 A1 20030918
AI US 2002-317699 A1 20021212 (10)
PRAI US 2002-353735P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1111
INCL INCLM: 508/192.000
INCLS: 508/363.000; 508/379.000
NCL NCLM: 508/192.000
NCLS: 508/363.000; 508/379.000
IC [7]
ICM: C10M141-12

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 37 OF 91 USPATFULL on STN
AN 2003:244815 USPATFULL
TI Mixed TBN detergents and lubricating oil compositions containing such
detergents
IN Deckman, Douglas Edward, Mullica Hill, NJ, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES

PI US 2003171228 A1 20030911
AI US 2002-317698 A1 20021212 (10)
PRAI US 2002-353737P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1403
INCL INCLM: 508/460.000
NCL NCLM: 508/460.000
IC [7]
ICM: C10M159-22

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 38 OF 91 USPATFULL on STN
AN 2003:244810 USPATFULL
TI Lubricating oil compositions with improved friction properties
IN Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES

PI US 2003171223 A1 20030911
AI US 2003-354594 A1 20030130 (10)
PRAI US 2002-353738P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1436
INCL INCLM: 508/192.000
INCLS: 508/591.000
NCL NCLM: 508/192.000
NCLS: 508/591.000
IC [7]
ICM: C10M139-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 39 OF 91 USPATFULL on STN
AN 2003:238318 USPATFULL
TI Lubricating oil compositions with improved friction properties
IN Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES

PI US 2003166476 A1 20030904
AI US 2003-354662 A1 20030130 (10)
PRAI US 2002-353738P 20020131 (60)
DT Utility
FS APPLICATION
LN.CNT 1452
INCL INCLM: 508/192.000
INCLS: 508/486.000
NCL NCLM: 508/192.000
NCLS: 508/486.000
IC [7]
ICM: C10M139-00
ICS: C10M141-12

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 40 OF 91 USPATFULL on STN
AN 2003:238317 USPATFULL
TI Lubricating oil compositions with improved friction properties
IN Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES

PI US 2003166475 A1 20030904
AI US 2003-354596 A1 20030130 (10)
PRAI US 2002-353738P 20020131 (60)

DT Utility
FS APPLICATION
LN.CNT 1448
INCL INCLM: 508/192.000
INCLS: 508/485.000
NCL NCLM: 508/192.000
NCLS: 508/485.000
IC [7]
ICM: C10M129-74
ICS: C10M141-12

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 41 OF 91 USPATFULL on STN
AN 2003:238316 USPATFULL
TI Lubricating oil compositions with improved friction properties
IN Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Deckman, Douglas E., Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003166474 A1 20030904
AI US 2003-354595 A1 20030130 (10)
PRAI US 2002-353738P 20020131 (60)

DT Utility
FS APPLICATION
LN.CNT 1443

INCL INCLM: 508/192.000
INCLS: 208/019.000
NCL NCLM: 508/192.000
NCLS: 208/019.000
IC [7]
ICM: C10M015-06
ICS: C10M139-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 42 OF 91 USPATFULL on STN
AN 2003:238315 USPATFULL
TI Lubricating oil compositions with improved friction properties
IN Deckman, Douglas Edward, Mullica Hill, NJ, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003166473 A1 20030904
AI US 2002-320101 A1 20021216 (10)
PRAI US 2002-353738P 20020131 (60)

DT Utility
FS APPLICATION
LN.CNT 1326

INCL INCLM: 508/192.000
INCLS: 508/485.000
NCL NCLM: 508/192.000
NCLS: 508/485.000
IC [7]
ICM: C10M139-00
ICS: C10M129-74

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 43 OF 91 USPATFULL on STN
AN 2003:226242 USPATFULL
TI Lubricating oil compositions
IN Deckman, Douglas Edward, Mullica Hill, NJ, UNITED STATES
Maxwell, William L., Pilesgrove, NJ, UNITED STATES
Buck, William H., West Chester, PA, UNITED STATES
Winemiller, Mark D., Clarksboro, NJ, UNITED STATES
Baillargeon, David J., Cherry Hill, NJ, UNITED STATES
PI US 2003158055 A1 20030821
AI US 2002-320141 A1 20021216 (10)

PRAI US 2002-353771P 20020131 (60)

DT Utility

FS APPLICATION

LN.CNT 1159

INCL INCLM: 508/571.000

INCLS: 508/581.000; 208/019.000

NCL NCLM: 508/571.000

NCLS: 508/581.000; 208/019.000

IC [7]

ICM: C10M127-02

ICS: C10M127-04; C10M129-16; C10M135-28

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 44 OF 91 USPATFULL on STN

AN 2003:176468 USPATFULL

TI Agglomerated particles of finely divided polymers which are water-soluble or capable of swelling in water and contain ammonium carboxylate groups

IN Rubenacker, Martin, Altrip, GERMANY, FEDERAL REPUBLIC OF
Schneider, Reinhard, Fussgonheim, GERMANY, FEDERAL REPUBLIC OF
Nieberle, Jurgen, Wachenheim, GERMANY, FEDERAL REPUBLIC OF
Hartmann, Heinrich, Limburgerhof, GERMANY, FEDERAL REPUBLIC OF
Denzinger, Walter, Speyer, GERMANY, FEDERAL REPUBLIC OF
Kistenmacher, Axel, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
PA BASF Aktiengesellschaft, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)

PI US 6586534 B1 20030701

WO 9610589 19960411

AI US 1997-809710 19970404 (8)

WO 1995-EP3772 19950923

PRAI DE 1994-4435425 19941004

DT Utility

FS GRANTED

LN.CNT 763

INCL INCLM: 525/327.800

INCLS: 525/329.400; 525/329.900; 526/306.000; 526/307.600; 526/318.500

NCL NCLM: 525/327.800

NCLS: 525/329.400; 525/329.900; 526/306.000; 526/307.600; 526/318.500

IC [7]

ICM: C08F008-00

EXF 526/306; 526/307.6; 526/318.5; 525/327.8; 525/329.4; 525/329.9

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 45 OF 91 USPATFULL on STN

AN 2003:133517 USPATFULL

TI METHOD OF TREATING A COSMETIC COMPOSITION BY IRRADIATION WITH NIR RADIATION, AND ITS USE

IN Witteler, Helmut, Beindersheim, GERMANY, FEDERAL REPUBLIC OF
Blum, Rainer, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
Hossel, Peter, Schifferstadt, GERMANY, FEDERAL REPUBLIC OF
Sanner, Axel, Frankenthal, GERMANY, FEDERAL REPUBLIC OF
Schwalm, Reinhold, Wachenheim, GERMANY, FEDERAL REPUBLIC OF
Dausch, Wilma M., Limburgerhof, GERMANY, FEDERAL REPUBLIC OF
Jaworek, Thomas, Kallstadt, GERMANY, FEDERAL REPUBLIC OF
Koniger, Rainer, Freinsheim, GERMANY, FEDERAL REPUBLIC OF

PI US 2003091602 A1 20030515

AI US 2001-750720 A1 20010102 (9)

PRAI DE 2000-10000807 20000112

DT Utility

FS APPLICATION

LN.CNT 1626

INCL INCLM: 424/401.000

INCLS: 522/126.000; 522/130.000

NCL NCLM: 424/401.000

NCLS: 522/126.000; 522/130.000

IC [7]

ICM: A61K007-00

ICS: C08J003-28

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 46 OF 91 USPATFULL on STN
AN 2003:106884 USPATFULL
TI Agglomerated particles of finely divided polymers which
are, water-soluble or capable of swelling in water and contain ammonium
carboxylate groups
IN Rubenacker, Martin, Altrip, GERMANY, FEDERAL REPUBLIC OF
Schneider, Reinhard, Fussgoenheim, GERMANY, FEDERAL REPUBLIC OF
Nieberle, Jurgen, Wachenheim, GERMANY, FEDERAL REPUBLIC OF
Hartmann, Heinrich, Limburgerhof, GERMANY, FEDERAL REPUBLIC OF
Denzinger, Walter, Speyer, GERMANY, FEDERAL REPUBLIC OF
Kistenmacher, Axel, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF
PA BASF Akiengesellschaft, Ludwigshafen, GERMANY, FEDERAL REPUBLIC OF,
67056 (non-U.S. corporation)
PI US 2003073797 A1 20030417
AI US 2002-246721 A1 20020919 (10)
RLI Continuation of Ser. No. US 1997-809710, filed on 4 Apr 1997, PENDING A
371 of International Ser. No. WO 1995-EP3722, filed on 23 Sep 1995,
UNKNOWN
PRAI DE 1994-4435425 19941004
DT Utility
FS APPLICATION
LN.CNT 788
INCL INCLM: 526/306.000
INCLS: 526/307.600; 526/318.500; 525/326.800; 525/329.400; 525/329.900
NCL NCLM: 526/306.000
NCLS: 526/307.600; 526/318.500; 525/326.800; 525/329.400; 525/329.900
IC [7]
ICM: C08F120-54

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 47 OF 91 USPATFULL on STN
AN 2002:325683 USPATFULL
TI Particles comprising amphiphilic copolymers
IN Forster, Denis, Ladue, MO, United States
Jacob, Gary S., Creve Coeur, MO, United States
Warner, James M., Webster Groves, MO, United States
PA Washington University, St. Louis, MO, United States (U.S. corporation)
PI US 6491903 B1 20021210
AI US 1997-884012 19970627 (8)
PRAI US 1996-20693P 19960627 (60)
DT Utility
FS GRANTED
LN.CNT 4998
INCL INCLM: 424/078.010
INCLS: 424/078.130; 424/078.170; 424/078.180; 424/489.000; 424/490.000;
424/497.000; 428/407.000
NCL NCLM: 424/078.010
NCLS: 424/078.130; 424/078.170; 424/078.180; 424/489.000; 424/490.000;
424/497.000; 428/407.000
IC [7]
ICM: A61K031-74
ICS: A61K009-14; A61K009-16; B32B027-28
EXF 424/78.01; 424/78.13; 424/78.17; 424/78.18; 424/401; 424/489; 424/490;
424/497; 424/439; 424/408; 424/409; 424/488; 428/407

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 48 OF 91 USPATFULL on STN
AN 2002:214183 USPATFULL
TI Herbicidal composition
IN Schnabel, Gerhard, Elsenfeld, GERMANY, FEDERAL REPUBLIC OF
Kocur, Jean, Hofheim, GERMANY, FEDERAL REPUBLIC OF
Krause, Hans-Peter, Hofheim, GERMANY, FEDERAL REPUBLIC OF
Una, Julio Martinez de, Liederbach, GERMANY, FEDERAL REPUBLIC OF
Huff, Hans Philipp, Eppstein, GERMANY, FEDERAL REPUBLIC OF
Bickers, Udo, Weitmarschen, GERMANY, FEDERAL REPUBLIC OF
PI US 2002115569 A1 20020822

US 6693063 B2 20040217
AI US 2001-23323 A1 20011218 (10)
PRAI DE 2000-10063960 20001220
DT Utility
FS APPLICATION
LN.CNT 1879
INCL INCLM: 504/310.000
INCLS: 504/358.000
NCL NCLM: 504/310.000
NCLS: 504/359.000
IC [7]
ICM: A01N037-34
ICS: A01N025-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 49 OF 91 USPATFULL on STN
AN 2002:102059 USPATFULL
TI Particles comprising amphiphilic copolymers, having a crosslinked shell domain and an interior core domain, useful for pharmaceutical and other applications
IN Wooley, Karen L., St. Louis, MO, United States
Thurmond, II, K. Bruce, St. Louis, MO, United States
Huang, Haiyong, St. Louis, MO, United States
PA Washington University, St. Louis, MO, United States (U.S. corporation)
PI US 6383500 B1 20020507
AI US 1997-902614 19970627 (8)
PRAI US 1996-20693P 19960627 (60)
DT Utility
FS GRANTED
LN.CNT 5105
INCL INCLM: 424/401.000
INCLS: 424/497.000; 424/408.000; 424/439.000; 424/078.130; 428/407.000
NCL NCLM: 424/401.000
NCLS: 424/078.130; 424/408.000; 424/439.000; 424/497.000; 428/407.000
IC [7]
ICM: A61K007-00
ICS: A61K009-50; A61K047-00; A01N025-34
EXF 424/781; 424/489; 424/401; 424/497; 424/490; 424/439; 424/408;
424/78.18; 428/407
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 50 OF 91 USPATFULL on STN
AN 2001:226631 USPATFULL
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, Germany, Federal Republic of
Hopkins, Terence, Qld., Australia
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 6329374 B1 20011211
AI US 2001-781028 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, now patented,
Pat. No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12
May 1995, now abandoned
PRAI DE 1994-4417742 19940520
DT Utility
FS GRANTED
LN.CNT 1243
INCL INCLM: 514/245.000
NCL NCLM: 514/245.000
IC [7]
ICM: A01N043-66
EXF 514/245
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 51 OF 91 USPATFULL on STN
AN 2001:212459 USPATFULL
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, Germany, Federal Republic of

Hopkins, Terence, Tamborine, Australia
PI US 2001044456 A1 20011122
US 6613783 B2 20030902
AI US 2001-780783 A1 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, GRANTED, Pat.
No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12 May
1995, ABANDONED
PRAI DE 1994-4417742 19940520
DT Utility
FS APPLICATION
LN.CNT 1302
INCL INCLM: 514/343.000
NCL NCLM: 514/357.000
NCLS: 514/365.000
IC [7]
ICM: A01N043-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 52 OF 91 USPATFULL on STN
AN 2001:205930 USPATFULL
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, Germany, Federal Republic of
Hopkins, Terence, Tamborine, Australia
PI US 2001041723 A1 20011115
US 6495573 B2 20021217
AI US 2001-780918 A1 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, GRANTED, Pat.
No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12 May
1995, ABANDONED
PRAI DE 1994-4417742 19940520
DT Utility
FS APPLICATION
LN.CNT 1305
INCL INCLM: 514/342.000
INCLS: 424/405.000
NCL NCLM: 514/342.000
NCLS: 514/340.000; 514/365.000; 514/370.000
IC [7]
ICM: A01N025-00
ICS: A01N043-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 53 OF 91 USPATFULL on STN
AN 2001:171151 USPATFULL
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, DE, United States
Hopkins, Terence, Tamborine, Australia
PI US 2001027201 A1 20011004
AI US 2001-780646 A1 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, GRANTED, Pat.
No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12 May
1995, ABANDONED
PRAI DE 1994-4417742 19940520
DT Utility
FS APPLICATION
LN.CNT 1286
INCL INCLM: 514/343.000
NCL NCLM: 514/343.000
IC [7]
ICM: A01N043-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 54 OF 91 USPATFULL on STN
AN 2001:155782 USPATFULL
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, Germany, Federal Republic of
Hopkins, Terence, Tamborine, Australia
PI US 2001021716 A1 20010913

US 6429206 B2 20020806
AI US 2001-781108 A1 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, GRANTED, Pat.
No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12 May
1995, ABANDONED
PRAI DE 1994-4417742 19940520
DT Utility
FS APPLICATION
LN.CNT 1347
INCL INCLM: 514/341.000
INCLS: 514/152.000
NCL NCLM: 514/226.800
NCLS: 514/227.200; 514/227.500; 514/227.800; 514/228.800; 514/235.500;
514/236.500; 514/236.800; 514/318.000; 514/326.000
IC [7]
ICM: A01N043-40
ICS: A01N037-18
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 55 OF 91 USPATFULL on STN
AN 2001:152503 USPATFULL
TI Methods for laundry using polycations and enzymes
IN Johansen, Charlotte, Holte, Denmark
PA Novozymes A/S, Bagsvaerd, Denmark (non-U.S. corporation)
PI US 6287585 B1 20010911
AI US 1998-143622 19980828 (9)
RLI Continuation of Ser. No. WO 1997-DK98, filed on 5 Mar 1997
PRAI DK 1996-262 19960306
DT Utility
FS GRANTED
LN.CNT 1892
INCL INCLM: 424/405.000
INCLS: 510/276.000; 510/300.000; 510/360.000; 510/530.000
NCL NCLM: 424/405.000
NCLS: 510/276.000; 510/300.000; 510/360.000; 510/530.000
IC [7]
ICM: A01N025-00
ICS: A01N063-00; A01N061-00; C11D003-386; C11D003-48
EXF 424/401; 424/405; 510/276; 510/530; 510/300; 510/360
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 56 OF 91 USPATFULL on STN
AN 2001:121429 USPATFULL
TI Dual chamber cleansing system, comprising multiple emulsion
IN St. Lewis, Dale, Huntington Station, NY, United States
Knaggs, Helen Elizabeth, Weehawken, NJ, United States
Naser, Mark Stephen, Hamburg, NJ, United States
Cham, Philippe, Bergenfield, NJ, United States
PA Unilever Home & Personal Care USA, a division of Conopco, Inc.,
Greenwich, CT, United States (U.S. corporation)
PI US 6268322 B1 20010731
AI US 1999-425699 19991022 (9)
DT Utility
FS GRANTED
LN.CNT 919
INCL INCLM: 510/130.000
INCLS: 510/137.000; 510/159.000; 510/417.000; 510/438.000; 510/466.000
NCL NCLM: 510/130.000
NCLS: 510/137.000; 510/159.000; 510/417.000; 510/438.000; 510/466.000
IC [7]
ICM: C11D003-20
ICS: A61K007-00
EXF 424/401; 424/70.1; 424/70.22; 510/119; 510/130; 510/137; 510/146;
510/438; 510/417; 510/159; 510/466
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 57 OF 91 USPATFULL on STN
AN 2001:71563 USPATFULL

TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, Germany, Federal Republic of
Hopkins, Terence, Tamborine, Australia
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 6232328 B1 20010515
AI US 1997-925372 19970908 (8)
RLI Continuation of Ser. No. US 1995-440428, filed on 12 May 1995, now
abandoned
PRAI DE 1994-4417742 19940520
DT Utility
FS Granted
LN.CNT 1253
INCL INCLM: 514/341.000
INCLS: 514/365.000; 514/392.000
NCL NCLM: 514/341.000
NCLS: 514/365.000; 514/392.000
IC [7]
ICM: A01N043-40
ICS: A01N043-50; A01N043-78
EXF 514/341; 514/392; 514/365
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 58 OF 91 USPATFULL on STN
AN 2001:8112 USPATFULL
TI Agglomerated particles of water-swellable addition polymers, preparation
thereof and use thereof
IN Rubenacker, Martin, Altrip, Germany, Federal Republic of
Schneider, Reinhard, Fussgonheim, Germany, Federal Republic of
Nieberle, Jurgen, Wachenheim, Germany, Federal Republic of
Meyer, Harald, Wachenheim, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 6174946 B1 20010116
WO 9626222 19960829
AI US 1997-894373 19970822 (8)
WO 1996-EP577 19960210
19970822 PCT 371 date
19970822 PCT 102(e) date
PRAI DE 1995-19506287 19950223
DT Utility
FS Granted
LN.CNT 798
INCL INCLM: 524/244.000
INCLS: 524/245.000; 524/317.000; 524/375.000; 524/376.000; 524/377.000;
528/501.000
NCL NCLM: 524/244.000
NCLS: 524/245.000; 524/317.000; 524/375.000; 524/376.000; 524/377.000;
528/501.000
IC [7]
ICM: C08J003-12
ICS: C08F002-37
EXF 524/244; 524/245; 524/317; 524/375; 524/376; 524/377; 528/501
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 59 OF 91 USPATFULL on STN
AN 2001:1811 USPATFULL
TI Inner parting agents for producing self-parting moldings made of
polyisocyanate polyaddition products
IN Horn, Peter, Heidelberg, Germany, Federal Republic of
Scherzer, Dietrich, Neustadt, Germany, Federal Republic of
Haberle, Karl, Speyer, Germany, Federal Republic of
Treuling, Ulrich, Bensheim, Germany, Federal Republic of
Partusch, Georg, Puergen, Germany, Federal Republic of
Tanny, Gunter, Guntersblum, Germany, Federal Republic of
Kistenmacher, Axel, Ludwigshafen, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of

(non-U.S. corporation)
PI US 6169124 B1 20010102
WO 9825985 19980618
AI US 1999-308265 19990514 (9)
WO 1997-EP6713 19971212
19990514 PCT 371 date
19990514 PCT 102(e) date
PRAI DE 1996-19651994 19961213
DT Utility
FS Granted
LN.CNT 1847
INCL INCLM: 521/155.000
INCLS: 521/051.000; 521/103.000; 521/106.000; 521/120.000; 521/121.000;
521/122.000; 521/128.000; 521/130.000; 521/170.000; 521/172.000;
521/174.000; 528/044.000; 528/085.000
NCL NCLM: 521/155.000
NCLS: 521/051.000; 521/103.000; 521/106.000; 521/120.000; 521/121.000;
521/122.000; 521/128.000; 521/130.000; 521/170.000; 521/172.000;
521/174.000; 528/044.000; 528/085.000
IC [7]
ICM: C08G018-04
EXF 521/51; 521/103; 521/106; 521/120; 521/121; 521/122; 521/128; 521/130;
521/155; 521/170; 521/172; 521/174; 528/44; 528/85
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 60 OF 91 USPATFULL on STN
AN 97:101858 USPATFULL
TI Agglomerated polymer particles of finely divided, water-soluble or
water-swellaable polymers, the preparation thereof and the use thereof
IN Schneider, Reinhard, Frankenthal, Germany, Federal Republic of
Grund, Norbert, Ludwigshafen, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5684107 19971104
AI US 1994-222587 19940404 (8)
RLI Division of Ser. No. US 1993-104066, filed on 9 Aug 1993, now patented,
Pat. No. US 5346986
PRAI DE 1991-4103969 19910209
DT Utility
FS Granted
LN.CNT 1137
INCL INCLM: 526/303.100
INCLS: 526/317.100; 526/347.200
NCL NCLM: 526/303.100
NCLS: 526/317.100; 526/347.200
IC [6]
ICM: C08F020-06
EXF 526/303.1; 526/317.1; 526/347.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 61 OF 91 USPATFULL on STN
AN 97:49607 USPATFULL
TI Compositions containing derivatives of succinic acylating agent or
hydroxyaromatic compounds and methods of using the same
IN Jahnke, Richard W., Mentor, OH, United States
Forsberg, John W., Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 5637557 19970610
AI US 1994-241830 19940512 (8)
RLI Continuation-in-part of Ser. No. US 1992-908702, filed on 2 Jul 1992,
now abandoned which is a continuation-in-part of Ser. No. US
1992-852585, filed on 17 Mar 1992, now abandoned
DT Utility
FS Granted
LN.CNT 1797
INCL INCLM: 507/246.000

INCLS: 507/224.000; 507/225.000; 507/239.000; 507/260.000
NCL NCLM: 507/246.000
NCLS: 507/224.000; 507/225.000; 507/239.000; 507/260.000
IC [6]
ICM: C09K007-00
EXF 507/246; 507/224; 507/225; 507/239; 507/260
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 62 OF 91 USPATFULL on STN
AN 97:31668 USPATFULL
TI Compositions containing combinations of surfactants and derivatives of succininc acylating agent or hydroxyaromatic compounds and methods of using the same
IN Jahnke, Richard W., Mentor, OH, United States
Kocurek, Lawrence J., Willowick, OH, United States
Bush, James H., Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 5620946 19970415
AI US 1994-242589 19940513 (8)
RLI Continuation-in-part of Ser. No. US 1992-908097, filed on 2 Jul 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-852872, filed on 17 Mar 1992, now patented, Pat. No. US 5330662
DT Utility
FS Granted
LN.CNT 1881
INCL INCLM: 507/131.000
INCLS: 507/133.000; 507/244.000; 507/246.000; 507/925.000
NCL NCLM: 507/131.000
NCLS: 507/133.000; 507/244.000; 507/246.000; 507/925.000
IC [6]
ICM: C09K007-02
EXF 507/131; 507/133; 507/244; 507/246; 507/925
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 63 OF 91 USPATFULL on STN
AN 96:5549 USPATFULL
TI Sulfurized overbased compositions
IN Cahoon, John M., Mentor, OH, United States
Karn, Jack L., Richmond Hts., OH, United States
Huang, Nai Z., Mayfield Hts., OH, United States
Roski, James P., Euclid, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 5484542 19960116
AI US 1994-312428 19940926 (8)
RLI Continuation of Ser. No. US 1992-940594, filed on 4 Sep 1992, now abandoned
DT Utility
FS Granted
LN.CNT 6363
INCL INCLM: 252/018.000
INCLS: 252/033.000
NCL NCLM: 508/186.000
NCLS: 508/336.000; 508/344.000
IC [6]
ICM: C10M159-20
ICS: C10M159-24
EXF 252/18; 252/33
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 64 OF 91 USPATFULL on STN
AN 95:114283 USPATFULL
TI Heavy hydrocarbon emulsions and stable petroleum coke slurries therewith
IN Nikanjam, Manuch, Richmond, CA, United States
Buse, Charles T., Basel, Switzerland
Kohler, David A., Oakland, CA, United States
Muzatko, John W., Pinole, CA, United States

PA Chevron U.S.A. Inc., San Francisco, CA, United States (U.S. corporation)
PI US 5478365 19951226
AI US 1991-656344 19910215 (7)
RLI Continuation of Ser. No. US 1989-331483, filed on 31 Mar 1989, now
abandoned which is a continuation-in-part of Ser. No. US 1986-930610,
filed on 13 Nov 1986, now abandoned which is a continuation-in-part of
Ser. No. US 1988-282093, filed on 9 Dec 1988, now abandoned
DT Utility
FS Granted
LN.CNT 947
INCL INCLM: 044/280.000
INCLS: 044/301.000; 044/313.000; 044/380.000
NCL NCLM: 044/280.000
NCLS: 044/301.000; 044/313.000; 044/380.000
IC [6]
ICM: C10L001-32
EXF 044/280; 044/380; 044/422; 044/301; 044/313; 208/13-15; 208/22; 208/39;
208/45; 252/311.5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 65 OF 91 USPATFULL on STN
AN 94:80070 USPATFULL
TI Agglomerated polymer particles of finely divided, water-soluble or
water-swellaable polymers, the preparation thereof and the use thereof
IN Schneider, Reinhard, Frankenthal, Germany, Federal Republic of
Grund, Norbert, Ludwigshafen, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5346986 19940913
AI US 1993-104066 19930809 (8)
PRAI DE 1991-4103969 19910209
DT Utility
FS Granted
LN.CNT 1054
INCL INCLM: 528/495.000
INCLS: 528/501.000
NCL NCLM: 528/495.000
NCLS: 528/501.000
IC [5]
ICM: C08F006-20
EXF 528/495; 528/501
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 66 OF 91 USPATFULL on STN
AN 94:66224 USPATFULL
TI Lubricant and functional fluid compositions exhibiting improved
demulsibility
IN Vinci, James N., Mayfield Hts., OH, United States
Schwind, James J., Eastlake, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 5334329 19940802
AI US 1988-255890 19881007 (7)
DT Utility
FS Granted
LN.CNT 1950
INCL INCLM: 252/049.600
INCLS: 252/050.000; 252/051.500R
NCL NCLM: 508/194.000
NCLS: 508/192.000
IC [5]
ICM: C10M133-44
EXF 252/51.5R; 252/49.6; 252/50
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 67 OF 91 USPATFULL on STN
AN 94:62126 USPATFULL

TI Compositions containing combinations of surfactants and derivatives of succinic acylating agent or hydroxyaromatic compounds and methods of using the same
IN Jahnke, Richard W., Mentor, OH, United States
Kocurek, Lawrence J., Willowick, OH, United States
Bush, James H., Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 5330662 19940719
AI US 1992-852872 19920317 (7)
DT Utility
FS Granted
LN.CNT 1747
INCL INCLM: 252/008.551
INCLS: 507/103.000
NCL NCLM: 507/244.000
NCLS: 507/103.000; 507/246.000; 507/259.000; 507/261.000; 507/262.000; 507/265.000; 507/925.000
IC [5]
ICM: E21B043-00
ICS: C09K007-02
EXF 252/8.551; 507/103
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 68 OF 91 USPATFULL on STN
AN 94:48896 USPATFULL
TI Lubricants, greases, aqueous fluids and concentrates containing additives derived from dimercaptiothiadiazoles
IN Lange, Richard M., Euclid, OH, United States
Rizvi, Syed Q. A., Painesville, OH, United States
Gapinski, Richard E., Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 5318712 19940607
AI US 1992-960064 19921013 (7)
DT Utility
FS Granted
LN.CNT 2110
INCL INCLM: 252/047.500
INCLS: 252/047.000; 252/037.000; 252/038.000; 252/039.000
NCL NCLM: 508/274.000
NCLS: 508/231.000
IC [5]
ICM: C10M133-00
ICS: C10M135-00
EXF 252/47.5; 252/34; 252/35; 252/39
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 69 OF 91 USPATFULL on STN
AN 94:9330 USPATFULL
TI Friction modified oleaginous concentrates of improved stability
IN Malcolm, Waddoups, Westfield, NJ, United States
Emert, Jacob, Brooklyn, NY, United States
PA Exxon Chemical Patents Inc., Linden, NJ, United States (U.S. corporation)
PI US 5282991 19940201
AI US 1991-688770 19910422 (7)
RLI Division of Ser. No. US 1990-575048, filed on 30 Aug 1990, now patented, Pat. No. US 5021173 which is a continuation of Ser. No. US 1988-160686, filed on 26 Feb 1988, now abandoned
DT Utility
FS Granted
LN.CNT 1681
INCL INCLM: 252/035.000
INCLS: 252/051.500A; 252/075.000
NCL NCLM: 508/185.000
NCLS: 252/075.000; 508/232.000; 508/239.000; 508/506.000
IC [5]

ICM: C10M141-06
ICS: C10M141-12
EXF 252/35; 252/51.5; 252/75A
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 70 OF 91 USPATFULL on STN
AN 91:66975 USPATFULL
TI Three-step process for making substituted carboxylic acids and derivatives thereof
IN LeSuer, William M., Cleveland, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 5041622 19910820
AI US 1990-619811 19901128 (7)
RLI which is a continuation of Ser. No. US 1988-185213, filed on 22 Apr 1988, now abandoned which is a division of Ser. No. US 1984-578713, filed on 21 Feb 1984, now abandoned And a continuation of Ser. No. US 1986-854378, filed on 21 Apr 1986, now abandoned
DT Utility
FS Granted
LN.CNT 2313
INCL INCLM: 560/190.000
INCLS: 252/056.000R; 549/255.000; 562/595.000
NCL NCLM: 560/190.000
NCLS: 549/255.000; 562/595.000
IC [5]
ICM: C07C051-00
EXF 560/190; 549/255; 562/595; 252/56R
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 71 OF 91 USPATFULL on STN
AN 91:44483 USPATFULL
TI Friction modified oleaginous concentrates of improved stability
IN Waddoups, Malcolm, Westfield, NJ, United States
Emert, Jacob, Brooklyn, NY, United States
PA Exxon Chemical Patents, Inc., Linden, NJ, United States (U.S. corporation)
PI US 5021173 19910604
AI US 1990-575048 19900830 (7)
RLI Continuation of Ser. No. US 1988-160686, filed on 26 Feb 1988, now abandoned
DT Utility
FS Granted
LN.CNT 1702
INCL INCLM: 252/035.000
INCLS: 252/051.500A; 252/056.000R; 252/075.000
NCL NCLM: 508/468.000
NCLS: 252/075.000; 508/498.000
IC [5]
ICM: C10M141-06
ICS: C10M141-12
EXF 252/35; 252/51.5A; 252/56R; 252/75
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 72 OF 91 USPATFULL on STN
AN 91:36152 USPATFULL
TI Novel oleaginous composition additives for improved rust inhibition
IN Emert, Jacob, Brooklyn, NY, United States
Waddoups, Malcolm, Westfield, NJ, United States
PA Exxon Chemical Patents Inc., Linden, NJ, United States (U.S. corporation)
PI US 5013467 19910507
AI US 1987-97178 19870916 (7)
DT Utility
FS Granted
LN.CNT 1344
INCL INCLM: 252/046.400
INCLS: 252/515.000A

NCL NCLM: 508/538.000
NCLS: 508/472.000; 508/539.000
IC [5]
ICM: C10M105-80
EXF 252/46.4; 252/51.5R; 252/525A; 044/67; 044/68
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 73 OF 91 USPATFULL on STN
AN 89:56135 USPATFULL
TI Antioxidant compositions
IN Rizvi, S. Q. Abbas, Painesville, OH, United States
Bryant, Charles P., Euclid, OH, United States
Grover, Kent B., Chardon, OH, United States
Vinci, James N., Mayfield Hts. all of, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 4846985 19890711
AI US 1986-838234 19860310 (6)
DT Utility
FS Granted
LN.CNT 1362
INCL INCLM: 252/047.500
INCLS: 252/048.200; 252/051.500R; 252/391.000; 252/393.000
NCL NCLM: 508/563.000
NCLS: 252/391.000; 252/393.000; 508/568.000; 508/571.000
IC [4]
ICM: C10M129-10
EXF 252/47.5; 252/48.2; 252/51.5R; 252/391; 252/393
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 74 OF 91 USPATFULL on STN
AN 86:67948 USPATFULL
TI Demulsifier composition and method of use thereof
IN Buriks, Rudolf S., St. Louis, MO, United States
Dolan, James G., Granite City, IL, United States
PA Petrolite Corporation, St. Louis, MO, United States (U.S. corporation)
PI US 4626379 19861202
AI US 1984-686105 19841224 (6)
RLI Continuation-in-part of Ser. No. US 1983-490742, filed on 2 May 1983,
now patented, Pat. No. US 4502977, issued on 5 Mar 1985
DT Utility
FS Granted
LN.CNT 811
INCL INCLM: 252/340.000
INCLS: 252/331.000; 252/344.000; 252/358.000; 525/529.000; 525/530.000
NCL NCLM: 516/168.000
NCLS: 516/179.000; 516/191.000; 516/193.000; 525/529.000; 525/530.000
IC [4]
ICM: B01D017-04
EXF 252/340; 252/344; 252/331; 252/358; 525/480; 525/481; 525/485; 525/89;
525/529; 525/530
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 75 OF 91 USPATFULL on STN
AN 86:36764 USPATFULL
TI Carboxylic acylating agents substituted with olefin polymers of high
molecular weight mono-olefins, derivatives thereof, and fuels and
lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, OH, United States (U.S. corporation)
PI US 4596663 19860624
AI US 1984-663001 19841019 (6)
RLI Division of Ser. No. US 1982-404846, filed on 9 Aug 1982, now patented,
Pat. No. US 4486573
DT Utility
FS Granted
LN.CNT 1598
INCL INCLM: 252/051.500A

INCLS: 252/056.000D
NCL NCLM: 508/241.000
NCLS: 508/232.000; 508/242.000; 508/452.000; 508/454.000
IC [4]
ICM: C10M147-04
ICS: C10M145-02; C10M149-02
EXF 252/51.5A; 252/56D; 525/285
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 76 OF 91 USPATFULL on STN
AN 86:4823 USPATFULL
TI Combination of carboxylic acylating agents substituted with olefin
polymers of high and low molecular weight mono-olefins, derivatives
thereof, and fuels and lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 4566983 19860128
AI US 1985-699103 19850207 (6)
RLI Division of Ser. No. US 1984-623270, filed on 21 Jun 1984, now patented,
Pat. No. US 4509955 which is a division of Ser. No. US 1982-404848,
filed on 9 Aug 1982, now patented, Pat. No. US 4471091
DT Utility
FS Granted
LN.CNT 1781
INCL INCLM: 252/056.000R
INCLS: 525/071.000
NCL NCLM: 508/238.000
NCLS: 508/221.000; 508/239.000; 508/240.000; 508/241.000; 508/452.000;
508/454.000; 508/455.000; 525/071.000
IC [4]
ICM: C10M147-04
EXF 252/56R; 525/71
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 77 OF 91 USPATFULL on STN
AN 85:20654 USPATFULL
TI Combinations of carboxylic acylating agents substituted with olefin
polymers of high and low molecular weight mono-olefins, derivatives
thereof, and fuels and lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, OH, United States (U.S. corporation)
PI US 4509955 19850409
AI US 1984-623270 19840621 (6)
RLI Division of Ser. No. US 1982-404848, filed on 9 Aug 1982, now patented,
Pat. No. US 4471091
DT Utility
FS Granted
LN.CNT 1814
INCL INCLM: 044/062.000
INCLS: 044/071.000
NCL NCLM: 044/371.000
NCLS: 044/351.000; 044/386.000; 044/390.000; 044/395.000; 044/403.000
IC [3]
ICM: C10L001-22
EXF 044/62; 044/71
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 78 OF 91 USPATFULL on STN
AN 85:13160 USPATFULL
TI Demulsifier composition and method of use thereof
IN Buriks, Rudolf S., St. Louis, MO, United States
Dolan, James G., Granite City, IL, United States
PA Petrolite Corporation, St. Louis, MO, United States (U.S. corporation)
PI US 4502977 19850305
AI US 1983-490742 19830502 (6)
DT Utility
FS Granted

LN.CNT 688
INCL INCLM: 252/340.000
INCLS: 252/331.000; 252/344.000; 252/358.000; 525/529.000; 525/530.000
NCL NCLM: 516/168.000
NCLS: 516/179.000; 525/529.000; 525/530.000
IC [3]
ICM: B01D017-04
EXF 252/340; 252/344; 252/331; 252/358; 525/480; 525/481; 525/485; 525/89;
525/529; 525/530
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 79 OF 91 USPATFULL on STN
AN 84:70565 USPATFULL
TI Carboxylic acylating agents substituted with olefin polymers of high/low
molecular weight mono-olefins, derivatives thereof, and fuels and
lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 4489194 19841218
AI US 1982-404847 19820809 (6)
DT Utility
FS Granted
LN.CNT 2045
INCL INCLM: 525/193.000
INCLS: 044/062.000; 252/051.500A; 252/056.000R; 525/285.000;
525/301.000; 525/309.000; 525/333.700; 525/379.000; 525/384.000;
525/320.000
NCL NCLM: 525/193.000
NCLS: 044/330.000; 044/331.000; 044/332.000; 044/386.000; 508/223.000;
508/232.000; 508/452.000; 508/454.000; 508/455.000; 525/285.000;
525/301.000; 525/309.000; 525/320.000; 525/333.700; 525/379.000;
525/384.000
IC [3]
ICM: C08F255-08
ICS: C08F255-10
EXF 525/301; 525/309; 525/320; 525/285; 525/193
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 80 OF 91 USPATFULL on STN
AN 84:67731 USPATFULL
TI Carboxylic acylating agents substituted with olefin polymers of high
molecular weight mono-olefins, derivatives thereof, and fuels and
lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 4486573 19841204
AI US 1982-404846 19820809 (6)
DT Utility
FS Granted
LN.CNT 1734
INCL INCLM: 525/285.000
INCLS: 044/062.000; 252/051.500A; 252/056.000R; 525/301.000;
525/309.000; 525/320.000; 525/333.700; 525/379.000; 525/384.000
NCL NCLM: 525/285.000
NCLS: 044/330.000; 044/331.000; 044/332.000; 044/386.000; 508/223.000;
508/232.000; 508/452.000; 508/454.000; 508/455.000; 525/301.000;
525/309.000; 525/320.000; 525/333.700; 525/379.000; 525/384.000
IC [3]
ICM: C08F255-08
ICS: C08F255-10
EXF 525/301; 525/309; 525/320; 525/71; 525/78; 525/80; 525/74; 525/285
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 81 OF 91 USPATFULL on STN
AN 84:51315 USPATFULL
TI Combinations of carboxylic acylating agents substituted with olefin

polymers of high and low molecular weight mono-olefins, derivatives thereof, and fuels and lubricants containing same
IN Hayashi, Katsumi, Mentor, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S. corporation)
PI US 4471091 19840911
AI US 1982-404848 19820809 (6)
DT Utility
FS Granted
LN.CNT 1759
INCL INCLM: 525/071.000
INCLS: 252/051.500A; 252/056.000R; 525/074.000; 525/078.000; 525/080.000; 525/379.000; 525/384.000; 525/244.000
NCL NCLM: 525/071.000
NCLS: 508/452.000; 508/454.000; 525/074.000; 525/078.000; 525/080.000; 525/244.000; 525/379.000; 525/384.000
IC [3]
ICM: C08L051-06
ICS: C08F255-10; C08F255-08
EXF 525/71; 525/78; 525/80; 525/74; 525/320; 525/301; 525/309
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 82 OF 91 USPATFULL on STN
AN 83:35434 USPATFULL
TI Gasohol compositions
IN Rifkin, Ellis B., Southfield, MI, United States
Gluckstein, Martin E., Detroit, MI, United States
Perilstein, Warren L., Orchard Lake, MI, United States
PA Ethyl Corporation, Richmond, VA, United States (U.S. corporation)
PI US 4398921 19830816
AI US 1981-317571 19811102 (6)
DT Utility
FS Granted
LN.CNT 772
INCL INCLM: 044/056.000
INCLS: 044/055.000; 044/058.000; 044/070.000; 044/075.000; 252/396.000
NCL NCLM: 044/351.000
NCLS: 044/403.000; 044/415.000; 044/440.000; 252/396.000
IC [3]
ICM: C10L001-18
EXF 044/55; 044/56; 044/75; 044/58; 044/62; 044/70; 252/396
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 83 OF 91 USPATFULL on STN
AN 82:20107 USPATFULL
TI Micellar solutions of thin film spreading agents comprising polyepoxide condensates or resinous polyalkylene oxide adducts and polyether polyols
IN Blair, Jr., Charles M., Buena Park, CA, United States
PA Magna Corporation, Santa Fe Springs, CA, United States (U.S. corporation)
PI US 4326984 19820427
AI US 1979-82364 19791005 (6)
DT Utility
FS Granted
LN.CNT 1355
INCL INCLM: 252/358.000
INCLS: 210/708.000; 210/729.000; 252/008.550E; 252/331.000; 252/333.000; 252/340.000; 252/344.000
NCL NCLM: 507/220.000
NCLS: 210/708.000; 210/729.000; 507/240.000; 507/244.000; 507/246.000; 507/259.000; 507/261.000; 507/262.000; 507/263.000; 507/264.000; 507/265.000; 507/266.000; 507/268.000; 507/939.000; 516/143.000; 516/154.000; 516/156.000; 516/169.000; 516/171.000; 516/176.000; 516/177.000; 516/182.000; 516/185.000; 516/191.000
IC [3]
ICM: B01D017-04
ICS: E21B043-22
EXF 252/8.55D; 252/8.55C; 252/331; 252/333; 252/339; 252/358; 252/340;

252/341; 252/344; 252/8.55E; 166/303
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 84 OF 91 USPATFULL on STN
AN 82:20091 USPATFULL
TI Method for breaking petroleum emulsions and the like using micellar
solutions of thin film spreading agents comprising polyepoxide
condensates of resinous polyalkylene oxide adducts and polyether polyols
IN Blair, Jr., Charles M., Buena Park, CA, United States
PA Magna Corporation, Santa Fe Springs, CA, United States (U.S.
corporation)
PI US 4326968 19820427
AI US 1979-82348 19791005 (6)
DT Utility
FS Granted
LN.CNT 1533
INCL INCLM: 252/008.550D
INCLS: 166/303.000; 252/331.000; 252/332.000; 252/333.000; 252/334.000;
252/338.000; 252/339.000; 252/341.000; 252/344.000
NCL NCLM: 507/202.000
NCLS: 166/303.000; 208/188.000; 507/220.000; 507/246.000; 507/938.000;
516/143.000; 516/154.000; 516/156.000; 516/169.000; 516/171.000;
516/176.000; 516/177.000; 516/182.000; 516/185.000; 516/191.000
IC [3]
ICM: B01D017-04
ICS: E21B043-22; E21B043-24
EXF 252/8.55D; 252/8.55C; 252/331; 252/333; 252/339; 252/358; 252/340;
252/341; 252/344; 252/8.55E; 166/303
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 85 OF 91 USPATFULL on STN
AN 81:68142 USPATFULL
TI Lubricating composition containing emulsion-sludge inhibitors
IN Barber, Rodney I., Bracknell, England
Walters, David K., Yateley, England
PA Ethyl Corporation, Richmond, VA, United States (U.S. corporation)
PI US 4305834 19811215
AI US 1980-214135 19801208 (6)
PRAI GB 1980-103 19800102
DT Utility
FS Granted
LN.CNT 317
INCL INCLM: 252/051.500A
INCLS: 252/051.500R; 252/052.000A; 252/052.000R
NCL NCLM: 508/559.000
NCLS: 508/580.000
IC [3]
ICM: C10M001-32
EXF 252/51.5A; 252/51.5R; 252/52A; 252/52R
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 86 OF 91 USPATFULL on STN
AN 80:57666 USPATFULL
TI Novel carboxylic acid acylating agents, derivatives thereof, concentrate
and lubricant compositions containing the same, and processes for their
preparation
IN Meinhardt, Norman A., Lyndhurst, OH, United States
Davis, Kirk E., Euclid, OH, United States
PA The Lubrizol Corporation, Wickliffe, OH, United States (U.S.
corporation)
PI US 4234435 19801118
AI US 1979-14510 19790223 (6)
RLI Continuation-in-part of Ser. No. US 1977-772161, filed on 25 Feb 1977,
now abandoned
DT Utility
FS Granted
LN.CNT 3093
INCL INCLM: 252/051.500A

INCLS: 252/047.500; 252/049.900; 252/046.600; 252/046.700
NCL NCLM: 508/192.000
NCLS: 508/194.000; 508/232.000; 508/236.000; 508/239.000; 508/241.000;
508/452.000; 508/454.000
IC [1]
ICM: C10M001-32
EXF 252/51.5A; 252/47.5; 252/49.9
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 87 OF 91 USPATFULL on STN
AN 80:30559 USPATFULL
TI Multicomponent demulsifier, method of using the same and hydrocarbon
containing the same
IN Zimmerman, Abraham A., Summit, NJ, United States
Ryer, Jack, East Brunswick, NJ, United States
PA Exxon Research & Engineering Co., Florham Park, NJ, United States (U.S.
corporation)
PI US 4209422 19800624
AI US 1978-867602 19780106 (5)
RLI Continuation-in-part of Ser. No. US 1977-765684, filed on 4 Feb 1977,
now abandoned
DT Utility
FS Granted
LN.CNT 611
INCL INCLM: 252/344.000
INCLS: 044/051.000; 044/062.000; 252/358.000
NCL NCLM: 516/168.000
NCLS: 044/433.000; 044/440.000
IC [2]
ICM: B01D017-04
EXF 252/344; 252/358; 044/51; 044/62
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 88 OF 91 USPAT2 on STN
AN 2002:214183 USPAT2
TI Herbicidal composition
IN Schnabel, Gerhard, Elsenfeld, GERMANY, FEDERAL REPUBLIC OF
Kocur, Jean, Hofheim, GERMANY, FEDERAL REPUBLIC OF
Krause, Hans-Peter, Hofheim, GERMANY, FEDERAL REPUBLIC OF
Martinez de Una, Julio, Liederbach, GERMANY, FEDERAL REPUBLIC OF
Huff, Hans Philipp, Eppstein, GERMANY, FEDERAL REPUBLIC OF
Bickers, Udo, Wietmarschen, GERMANY, FEDERAL REPUBLIC OF
PA Aventis CropScience GmbH, Frankfurt, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)
PI US 6693063 B2 20040217
AI US 2001-23323 20011218 (10)
PRAI DE 2000-10063960 20001220
DT Utility
FS GRANTED
LN.CNT 1827
INCL INCLM: 504/310.000
INCLS: 504/359.000
NCL NCLM: 504/310.000
NCLS: 504/359.000
IC [7]
ICM: A01N025-28
ICS: A01N037-34
EXF 504/310; 504/359
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 89 OF 91 USPAT2 on STN
AN 2001:212459 USPAT2
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, GERMANY, FEDERAL REPUBLIC OF
Hopkins, Terence, Tamborine, AUSTRALIA
PA Bayer Aktiengesellschaft, Leverkusen, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)
PI US 6613783 B2 20030902

AI US 2001-780783 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, now patented,
Pat. No. US 6232328, issued on 15 May 2001 Continuation of Ser. No. US
1995-440428, filed on 12 May 1995, now abandoned
PRAI DE 1994-4417742 19940520
DT Utility
FS GRANTED
LN.CNT 1217
INCL INCLM: 514/357.000
INCLS: 514/365.000
NCL NCLM: 514/357.000
NCLS: 514/365.000
IC [7]
ICM: A61K031-44
ICS: A61K031-425; A01N043-78
EXF 514/357; 514/365
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 90 OF 91 USPAT2 on STN
AN 2001:205930 USPAT2
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, GERMANY, FEDERAL REPUBLIC OF
Hopkins, Terence, Tamborine, AUSTRALIA
PA Bayer Aktiengesellschaft, Leverkusen, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)
PI US 6495573 B2 20021217
AI US 2001-780918 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, now patented,
Pat. No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12
May 1995, now abandoned
PRAI DE 1994-4417742 19940520
DT Utility
FS GRANTED
LN.CNT 1203
INCL INCLM: 514/342.000
INCLS: 514/340.000; 514/365.000; 514/370.000
NCL NCLM: 514/342.000
NCLS: 514/340.000; 514/365.000; 514/370.000
IC [7]
ICM: A01N043-40
ICS: A01N043-78
EXF 514/340; 514/342; 514/365; 514/370
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 91 OF 91 USPAT2 on STN
AN 2001:155782 USPAT2
TI Non-systemic control of parasites
IN Dorn, Hubert, Wuppertal, GERMANY, FEDERAL REPUBLIC OF
Hopkins, Terence, Tamborine, AUSTRALIA
PA Bayer Aktiengesellschaft, Leverkusen, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)
PI US 6429206 B2 20020806
AI US 2001-781108 20010209 (9)
RLI Division of Ser. No. US 1997-925372, filed on 8 Sep 1997, now patented,
Pat. No. US 6232328 Continuation of Ser. No. US 1995-440428, filed on 12
May 1995, now abandoned
PRAI DE 1994-4417742 19940520
DT Utility
FS GRANTED
LN.CNT 1238
INCL INCLM: 514/226.800
INCLS: 514/227.200; 514/227.500; 514/227.800; 514/228.800; 514/235.500;
514/236.600; 514/236.800; 514/318.000; 514/326.000
NCL NCLM: 514/226.800
NCLS: 514/227.200; 514/227.500; 514/227.800; 514/228.800; 514/235.500;
514/236.500; 514/236.800; 514/318.000; 514/326.000
IC [7]
ICM: A61K031-54

ICS: A61K031-535; A01N043-40
EXF 514/226.8; 514/227.8; 514/228.8; 514/235.5; 514/236.8; 514/318; 514/326;
514/227.2; 514/227.5; 514/236.6
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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